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Form PTO-1449 Modified

List of Patent and Publications
Cited by Applicant
(Use several sheets if necessary)

U.S. Department of Commerce
Patent and Trademark Office

Docket No.
UDC-0008

Serial No.
09/981,496

Applicant
Kwong et al.

Filing Date
October 17, 2001

Group
~~1772~~ 1774

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U. S. PATENT DOCUMENTS

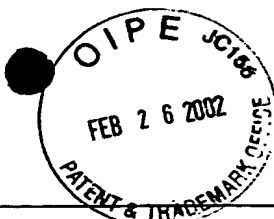
Examiner Initial		Document No.	Date	Name	Class	Subclass
MEY	AA	5,554,220	09/10/96	Forrest et al.	117	88
MEY	AB	5,703,436	12/30/97	Forrest et al.	313	506
MEY	AC	5,707,745	01/13/98	Forrest et al.	428	432
MEY	AD	5,986,401	11/16/99	Thompson et al.	313	504
MEY	AE	6,013,982	01/11/00	Thompson et al.	313	506
MEY	AF	6,097,147	08/01/00	Baldo et al.	313	506
MEY	AG	6,166,489	12/26/00	Thompson et al.	313	506
MEY	AH	6,303,238 B1	10/16/01	Thompson et al.	428	690
MEY	AI	6,337,102 B1	01/08/02	Forrest et al.	427	64
MEY	AJ	2001/0019782 A1	09/06/01	Igarashi et al.	428	690
MEY	AK	09/978,455	10/16/01	Lamansky et al.		
MEY	AL	60/317,540	09/05/01	Thompson et al.		
MEY	AM	60/317,541	09/05/01	Thompson et al.		

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
MEY	AN	00/57676	09/28/00	WIPO	—	—
MEY	AO	00/70655	11/23/00	WIPO	—	—
MEY	AP	01/41512	06/07/01	WIPO	—	—

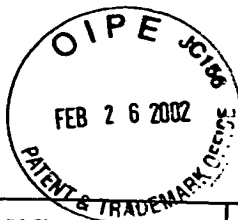
EXAMINER Marie R. Yarnitzky

DATE CONSIDERED 06/26/03



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		Applicant Kwong et al.	
		Filing Date October 17, 2001	Group 1772-1774
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
MEY	AQ	Adachi, et al., "High-efficiency organic electrophosphorescent devices with tris(2-phenylpyridine)iridium doped into electron-transporting materials," <i>Appl. Phys. Lett.</i> , ^{August} 2000, 77(6), 904-906.	
MEY	AR	Adachi et al., "High-efficiency red electrophosphorescence devices," <i>Appl. Phys. Lett.</i> , ^{March} 2001, 78(11), 1622-1624.	
MEY	AS	Baldo et al., "Very high-efficiency green organic light-emitting devices based on electrophosphorescence," <i>Appl. Phys. Lett.</i> , ^{July} 1999, 75(1), 4-6.	
MEY	AT	Baldo et al., "Highly efficient phosphorescent emission from organic electroluminescent devices," <i>Nature</i> , ^{September} 1998, 395, 151-154.	
MEY	AU	Baldo et al., "Excitonic singlet-triplet ratio in a semiconducting organic thin film," <i>Phys. Rev. B</i> , ^{November} 1999, 60(20), 14 422-14 428.	
MEY	AV	Burroughes et al., "Light-emitting diodes based on conjugated polymers," <i>Nature</i> , ^{October} 1990, 347(11), 539-541.	
*	AW	Colorimetry, 2 nd ed., Publication CIE 15.2-1986 (ISBN 3-900-734-00-3) This publication is available online at the following URL: http://www.eic.co.at/eic/framepublications.html	
*	AX	Cotton and Wilkinson, <i>Advanced Inorganic Chemistry</i> , Fourth Ed., John Wiley & Sons, New York, 1980	
MEY	AY	Dartnall et al., "Human visual pigments: microspectrophotometric results from the eyes of seven person," <i>Proceedings of the Royal Society of London B</i> , 1983, 220, 115-130. (no month)	
MEY	AZ	Gupta et al., "Absorption of Light by Visual Pigments: A Review of Theoretical Analyses," <i>Journal of Photochemistry</i> , 1985, 30, 173-206. (no month)	
MEY	BA	Hatwar et al., "Red Emitting Organic Electroluminescent Devices with Improved Stability," <i>Proceedings of the 10th International Workshop of Inorganic and Organic Electroluminescence</i> , December, 2000, Hamamatsu, Japan, 31-34.	
EXAMINER <i>Marie R. Yamnitzky</i>		DATE CONSIDERED <i>06/26/03</i>	

*A copy of this reference will not be forwarded to the U.S. Patent and Trademark Office since it is believed to be too voluminous and easily obtainable by the Examiner.



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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
<i>Mey</i>	BB	Haworth, R. D. et al., "Synthetic Antimalarials. Part XXVII. Some Derivatives of Phthalazine, Quinoxaline, and isoQuinoline," <i>J. Chem. Soc.</i> , 1948 , 777-782. <i>(no month)</i>	
<i>Mey</i>	BC	Lamansky et al., "Synthesis and Characterization of Phosphorescent Cyclometalated Iridium Complexes," <i>Inorg. Chem.</i> , 2001 , 40, 1704-1711 <i>(published on Web 03/01/2001)</i> .	
<i>Mey</i>	BD	Lamansky et al., "Highly Phosphorescent Bis-Cyclometalated Iridium Complexes: Synthesis, Photophysical Characterization, and Use in Organic Light Emitting Diodes," <i>J. Am. Chem. Soc.</i> , 2001 , 123, 4304-4312 <i>(published on Web 04/13/2001)</i> .	
<i>Mey</i>	BE	Miyaura et al., "Palladium-Catalyzed Cross-Coupling Reactions of Organoboron Compounds," <i>Chem. Rev.</i> 1995 , 2457-2483, Vol. 95, No. 7. <i>(no month)</i>	
<i>Mey</i>	BF	Shoustikov et al., "Electroluminescence Color Tuning by Dye Doping in Organic Light-Emitting Diodes," <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 1998 , 4(1), 3-13. <i>Jan/Feb</i>	
<i>Mey</i>	BG	Silverstein, R.M. et al., <i>Spectrometric Identification of Organic Compounds</i> , Fifth Ed., page 292. <i>(date not given)</i>	
<i>Mey</i>	BH	Solomons, T.W., <i>Organic Chemistry</i> , Fifth ed., pp. 654-661 (1992) . <i>(no month)</i>	
<i>Mey</i>	BI	Tang et al., "Organic electroluminescent diodes," <i>Appl. Phys. Lett.</i> 1987 , 51(12), 913-915. <i>September</i>	
EXAMINER <i>Marie L. Yarnitzky</i>		DATE CONSIDERED <i>06/26/03</i>	